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Wildlife & Inmigration Volunteers, Inc. P.O. Box 846 Aguada, P.R. 00602

RECLIVED

Mr. William Caton Secretary Federal Communications Commission 1919 M Street, N.W., Room 222 Washington, D.C. 20554 JAN 28 1994

FCC MAIL BOOM

Attention: Allocations Branch

RE: Petition for Rulemaking La Mona, Puerto Rico

Dear Mr. Caton:

Transmitted herewith, on behalf of Wildlife & Inmigration Volunteers, Inc., are an original and four copies of our petition for rulemaking of the FM table of allotments Sec. 73.202(b) of the FCC rules.

Should any question arise concerning this matter, please call at (809) 833-6296 or you can write us a letter to the P.O. Box 846, Aguada Puerto Rico 00602.

Very truly yours,

Wildlife & Inmigration Volunteers, Inc.

Juan Carlos Matos
Counsel for W.I.V.

No. of Copies rec'd UHB
List ABCDE HHB

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Before the

Federal Communications Commission Washington, D. FI 20534 VED

In the matter of

JAN 28 1994

Amendment of Section 73.202(b)
Table of Allotments
FM Broadcast Stations
(La Mona, Puerto Rico)

FCC M/ II. ROOM

To: Chief, Allocation Branch

Request to amend the FM table of allotments according to Sec. 73.202(b)

Wildlife & Inmigration Volunteers, Inc. respectfully request before the FCC a petition for rulemaking to amend the FM table of allotments fm broadcast station according with the section 73.202(b) to allot channel 259Bl (99.7Mhz) to La Mona, Puerto Rico.

This petition comply with the F.C.C. rules, Section 73.207 and 73.315 and with the Section 307(b) of the Communications Act of 1934, as amended that assings the Commission the task of providing a "fair and equitable distribution of radio services". In alloting FM frequencies The Commission established, in order of importance, these priorities to determine whether particular allotments are in the Public interest:

- First full-time service aural
- 2) Second full-time aural service
- 3) First local service
- 4) Other Public Interest matters

Our request comply with the weight given to priority 4. Exhibit #1 is an brief explanation of the porpose of our organization about the wish of protection of the wildlife in La Mona giving the tourist that continually

visit this little island educational information about how to protect the natural habitat for wildlife.

Exhibit #2 is the allocation study that show the allocation potential of this channel according with Sec. 73.207.

Because this proposal comply with all the rules of the Federal Communications Commission, Wildlife & Inmigration Volunteers, Inc. request a Rulemaking process.

Respectfully,

WILDLIFE & INMIGRATION VOLUNTEERS, INC.

Juan Carlos Matos/ Counsel for W.I.V.I.

Exhibit #1

Wildlife & Inmigration Volunteers, Inc., wish to help the protection of the wildlife refuge of Isla de Mona in it Natural habitat. We plan to air a programming for the tourist, hunters and fisherman that continually visit the island and do not know how to enjoy the visit without cause damage to the natural environment of it. Also many people used to past weekends right there without news of how the weather condition is, putting their life in risk. W.I.V. plan to keep the visitors informed about the weather condition at all times of the day. La Mona for it location between the Dominican Republic and Puerto Rico is the temporary bridge for ilegal inmigrants from this republic and Cuba that seeks to enter in the United States territory ilegally. Our organization pretend to help the Border Patrol, Inmigration Department and other relating agencies to stop this practice through La Mona. Thru the radio station we can advice local agencies of the inminent arrivals of ilegals people at the coast of Puerto Rico. This dayly reality is one of the most growing problems for the United States Inmigration Department.

W. & I.V. is seeking this frequency in the commercial FM band, because in the non-commercial FM do not exist any available channel for this area.

The grant of this request by the FCC go to the Public Interest according to the step 4 of 307(b).

CH# 259B1 ~ 99.7 MHz ALLOCATION STUDY MOMA ISLAND

INTERFERENCE CHECKS WITH NEW FM, MONA ISLAND P.R., PU at N. LAT. 18 05 00 W. LNG. 67 53 00 PWR = 25 kW H.A.A.T. = 150 M C.O.R. = 30 M AMSL

Protected F(50-50) 57 dBu = 52.22 km

F(50-10) 40 dBu = 121.81 54 dBu = 68.59 80 dBu = 15.95 100 dBu = 4.94 F(50-10) 37 dBu = 137.82 51 dBu = 78.05 77 dBu = 19.97 97 dBu = 5.95 F(50-10) 34 dBu = 154.38 48 dBu = 88.08 74 dBu = 24.17 94 dBu = 7.1

CH# CITY	CALL	TYPE STATE	+ IN + LICENSEE	* OUT *	BEARING <	DISTANCE	LAT. LNG.	PWR(kW) HAAT(N)	INT(k COR(N	
256B	0E256	DE		24.0 H	85.5	94.99 km	18 09 05	50.00	1.61	1.61
Nayaguez		PR :	Arzeago & Colo	on-ventura	265.5	59.02 Mi	66 59 19	150.0	0	RM7309
2569	WKJBFM	LI -	CN 71.0 R	24.0 M	85.5	94.99 ke	18 09 05	25.00	1.61	1.61
Hayaguez		PR	NKJB Am-FM, II		265.5	59.02 Mi	66 59 19	601.0	899	BLH850301KP
258A	AD258	AD	96.0 R	3.9 M	70.0	99.88 km	18 23 33	6.00	1.61	1.61
Quebradillas		PR	Arzuago & Col	on-Ventura	250.0	62.06 Mi	66 59 46	100.0	0	RM7309
260B	WIOA	U	CN 145.0 R	45.4 M	83.6	190.43 km	18 16 32	50.00	1.61	1.61
San Juan		PR	Estereotempo,	Inc.	263.6	118.33 Mi	66 05 41	298.0	511	BLH910508KC
262B	WIYAFM	AP Z	CN 71.0 R	24.1 H	85.4	95.11 ke	18 09 07	25.50	1.61	1.61
Aguad	lilla	PR	Arso Radio Co	rporation	265.4	59.10 Mi	66 59 15	600.0	898	BPH8907171H
262B	WIVAFM	LI	CN 71.0 R	6.6 M	70.8	77.62 km	18 18 49	50.00	1.61	1.61
Aguad	lilla	PR	Arso Radio Co	rporation	250.8	48.23 Mi	67 11 25	305.0	372	BLH880923KA

i.f. RELATIONSHIPS: NONE FOUND

EX1B1T #2